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(Use several sheets if necessary)Applicant
Latifa DAHRI-CORREIAFiling Date
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U.S. PATENT DOCUMENTS

Examiner Initial*	Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
OK	4,740,594	4/26/88	MAUZAC, et al.	536	51	11/30/84
OK	5,693,625	12/2/97	BARRITAU, et al.	514	59	3/24/94
OK	5,852,003	12/22/98	BARRITAU, et al.	514	54	3/29/95

FOREIGN PATENT DOCUMENTS

	Document Number	Date	Country	Class	Subclass	Translation	
						Yes	No
	INT'L APPL. No.: PCT/FR95/00398	FILED: MAR. 29, 1995	PCT WO	A61K 31	725		X
	INT'S PUB. No.: WO 95/26736	PUB: OCT. 12, 1995	ABSTRACT CONSIDERED				
	APPL. No.: 97 15702 PUB. No.: FR 2 772 382 A1	FILED: DEC 11, 1997 PUB: JUNE 18, 1999	FRANCE				X
	APPL. No.: 89 03086 PUB. No.: FR 2 644 066 A1	FILED: MAR. 9, 1989 PUB: SEPT. 14, 1990	FRANCE				X
	APPL. No.: 83 19110 PUB. No.: FR 2 555 589 A1	FILED: NOV. 30, 1983 PUB: MAY 31, 1985	FRANCE				X
	APPL. No. 89 11605 PUB. No.: FR 2 651 436 A1	FILED: SEPT. 5, 1989 PUB: MAR 8, 1991	FRANCE				X
	APPL. No. 90 01343 PUB. No.: FR 2 657 782 A1	FILED: FEB. 6, 1990 PUB: AUG. 9, 1991	FRANCE				X

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Abstract
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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

O. MAIGA-REVEL, et al., "New Investigations on Heparin-Like Derivatized Dextran: CMDDBS, Synergistic Role of Benzylamide and Sulfate Substituents in Anticoagulant Activity," *Carbohydrate Polymers*, **32**:89-93 (1997)

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F. BLANQUAERT, et al., "Les CMDDBS, Analogues Fonctionnels Des Héparanes Sulfates, Utilisés Comme Agents de la Cicatrisation Osseuse, (Functional Analogues of Heparin Sulfate Used As Bone Healing Agents)" pp. *Annales d'Endocrinologie (Paris)*, **55**: 121-123 (1994). *Summary considered*

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M. MAUZAC and J. JOZENFONVICZ, "Anticoagulant Activity of Dextran Derivatives, Part I: Synthesis and Characterization," *Biomaterials*, **5**: 301-304 (September 1984).

FREDERIC CHAUBET, et al., "Synthesis and Structure--Anticoagulant Property Relationships of Functionalized Dextran; CMDDBS," *Carbohydrate Polymers*, Vol. **28**:145-152 (1995).

SEIKAGAKU KOGYO CO., LTD., Japanese Patent Abstract No. J49025120 for Application No. 1975-08052W [05] Published July 1, 1972, "Antacid-Carboxymethyl Polysaccharide Complexes -- Carboxymethyl Polysaccharides are Reacted With Aluminum Magnesium Silicates."

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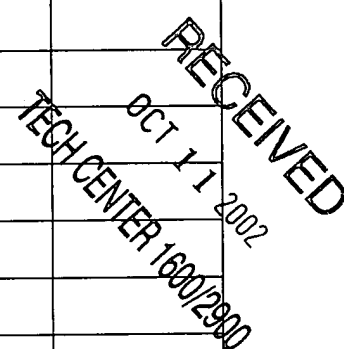
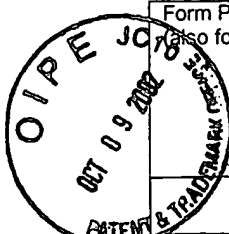
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